

## AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** A wireless communications terminal capable of performing a contactless ~~communications~~ communication and at least one wireless ~~communications~~ communication, comprising:

a first wireless communications section operable to perform a wireless ~~communications~~ communication via a communications network other than a contactless communications;

a second wireless communications section operable to perform a contactless ~~communications~~ communication with a predetermined reader/writer based on a command; and

a wireless communications control section operable to (i) analyze, in response to an initiation of a contactless communication performed by said second wireless communications section, a command received by said second wireless communications section, (ii) deactivate said first wireless communications section when the command received is requesting access to a tamper resistant memory (TRM) area or a secure flash memory in a memory management area, and (iii) temporarily deactivate said first wireless communications section when the command received is requesting access to a general area in the memory management area~~restrict a wireless communications performed by the first wireless communications section based on a status of a contactless communications performed by the second wireless communications section.~~

2-6. **(Canceled)**

7. **(Currently Amended)** The wireless communications terminal according to claim 1, further comprising:

a timer section operable to detect an elapse of a predetermined amount of time since an initiation of a contactless ~~communications~~ communication,

wherein ~~the~~ said wireless communications control section ~~lifts-removes the a~~ restriction on a wireless communication via a communications network performed by the said first wireless communications section based on the detection of an elapse of the predetermined time by ~~the~~ said timer section.

8. **(Currently Amended)** The wireless communications terminal according to claim 1, wherein ~~the~~ said wireless communications control section starts restricting a wireless ~~communications-communication via a communications network performed by the~~ said first wireless communications section based on an instruction from a user.

9. **(Currently Amended)** The wireless communications terminal according to claim 8, wherein ~~the~~ said wireless communications control section deactivates or temporarily deactivates a wireless ~~communications-communication function via the communications network of the~~ performed by said first wireless communications section based on an instruction from a user.

10. **(Currently Amended)** The wireless communications terminal according to claim 8, further comprising a second wireless communications control section operable to restrict a contactless ~~communications-communication performed by the~~ said second wireless communications section based on an instruction from the user.

11. **(Currently Amended)** The wireless communications terminal according to claim 8, wherein ~~based on an instruction from the user, said~~ the wireless communications control section also restricts a contactless ~~communications-communication performed by the~~ said second wireless communications section in such a manner that either one of the contactless ~~communications-communication and the wireless communications-communication via the~~ communications network is restricted at a time based on an instruction from the user.

12. **(Currently Amended)** The wireless communications terminal according to claim 8, further comprising:

a timer section operable to detect an elapse of a predetermined amount of time since an initiation of a contactless communications,

wherein ~~the~~ said wireless communications control section ~~lifts~~ removes the restriction

on ~~the~~ said first wireless communications section based on the detection of an elapse of the predetermined time by ~~the~~ said timer section.

13. **(Currently Amended)** A communications protocol switching method used by a wireless communications terminal comprising a first wireless communications section for performing at least one wireless ~~communications~~ communication via a communications network other than a contactless communications, and a second wireless communications section for performing a contactless ~~communications~~ communication with a predetermined reader/writer based on a command, the method comprising ~~the steps of:~~

determining a status an initiation of the a contactless ~~communications~~ communication performed by the second wireless communications section; ~~and~~

analyzing, in response to the contactless communication, a command received by the second wireless communications section; and

deactivating the first wireless communications section when the received command is requesting access to a tamper resistant memory (TRM) area or a secure flash memory in a memory management area, and temporarily deactivating the first wireless communications section when the received command is requesting access to a general area in the memory management area.

~~restricting the wireless communications performed by the first wireless communications section based on the status of the contactless communications.~~

14. **(Currently Amended)** A communications protocol switching program stored on a computer-readable medium that is executed by a wireless communications terminal ~~comprising~~ including a first wireless communications section for performing at least one wireless ~~communications~~ communication via a communications network other than a contactless communications, and a second wireless communications section for performing a contactless ~~communications~~ communication with a predetermined reader/writer based on a command, the program causing the wireless communications terminal to perform ~~comprising~~ the steps of:

~~determining a status an initiation of the a contactless communications communication~~  
performed by the second wireless communications section; and

~~analyzing, in response to the contactless communication, a command received by the~~  
~~second wireless communications section; and~~

~~deactivating the first wireless communications section when the received command is~~  
~~requesting access to a tamper resistant memory (TRM) area or to a secure flash memory in a~~  
~~memory management area, and temporarily deactivating the first wireless communications~~  
~~section when the received command is requesting access to a general area in the memory~~  
~~management area.~~

~~restricting the wireless communications performed by the first wireless communications~~  
~~section based on the status of the contactless communications.~~

15. **(Currently Amended)** An integrated circuit used in a wireless communications terminal capable of performing a contactless ~~communications communication~~ and at least one wireless-~~communications communication~~, wherein: the wireless communications terminal comprising including a first wireless communications section for performing a wireless ~~communications communication~~ via a communications network ~~other than a contactless communications~~, and a second wireless communications section for performing a contactless ~~communications communication~~ with a predetermined reader/writer based on a command; and, the integrated circuit comprising:

~~the integrated circuit includes~~ a circuit functioning as a wireless communications control section operable to (i) ~~analyze, in response to an initiation of a contactless communication~~ performed by the second wireless communications section, a command received by the second wireless communications section, (ii) deactivate the first wireless communications section when the received command is requesting access to a tamper resistant memory (TRM) area or a secure flash memory in a memory management area, and (iii) temporarily deactivate the first wireless communications section when the received command is requesting access to a general area in the memory management area ~~restrict a wireless communications performed by the first wireless-~~

~~communications section based on a status of a contactless communications performed by the second wireless communications section.~~